

FIG. 2

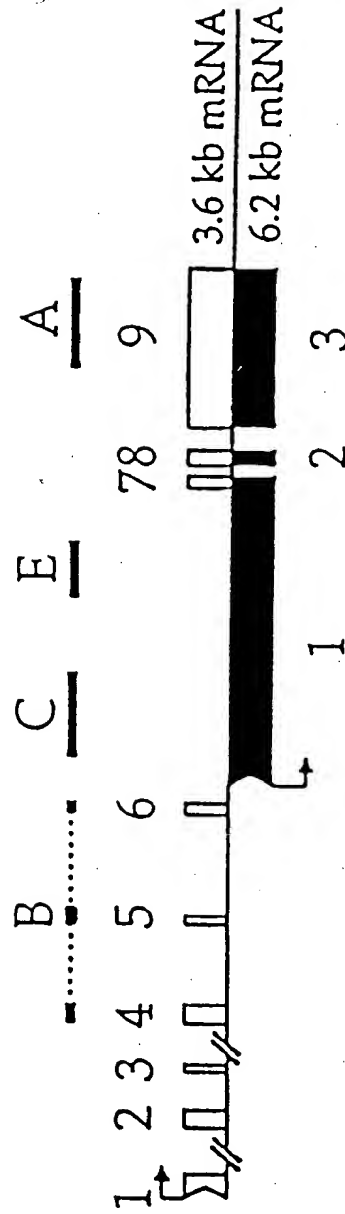


FIG. 4

ε subunit	MLSKVLPVLLGILLILQSRVEGPQTESKNEASSRDVVYGPQPQPLENQLLSEETKTSTETETGSRVGKLPEASRIL 75
ε subunit Consensus	\diamond NTILSNYDHLKLRPGIGEKPTVVTVEIAVNSLGPLSILDMEYTIIDIIFSQTWYDERLCYNDTFESLVNLGNVVSQ L 150 L Y RP G S M Y Q W D RL L L
ε subunit Consensus	\diamond WIPDTFFRNKRTHHEITMPNQMVRIYKDGKVLTYTIRMTIDAGCSLHMLRFPMDSHSCPLSFSSFSYPENEM IY 225 W PDT N H T N R G LY R T C L P D C L SY Y
ε subunit Consensus	\diamond KWENFKLEINEKNSWKLQFDFTGVSNNKTEIITTPVGDFMVMTIFFNVSRFGYVAFQNYVPSSVTMLSWVSFW 300 W L Q G F L R G Q Y P S VSWF M1
ε subunit Consensus	\diamond IKTESAPARTSLGITSVLMTTLGTFSRKNFPRVSYITALDFYIAICFVFCALLLEFAVLNFLIYNQTKAHASP 375 AR G TTVLTMT R LP A D C FVF AL E M2 M3
ε subunit Consensus	KLRHPRINSRAHARTRARSACARQHQAFCVQIVTTEGSDGEERPSCSAQQPPSPGSPGPRSLCSKLACCWC 450
ε subunit Consensus	\diamond KRFKKYFCMVPDCEGSTWQQRLCIHVYRLDNYSRVVPVTFFFFNVLVLCNL 506 D R FP F N YW Y M4

FIG. 5A

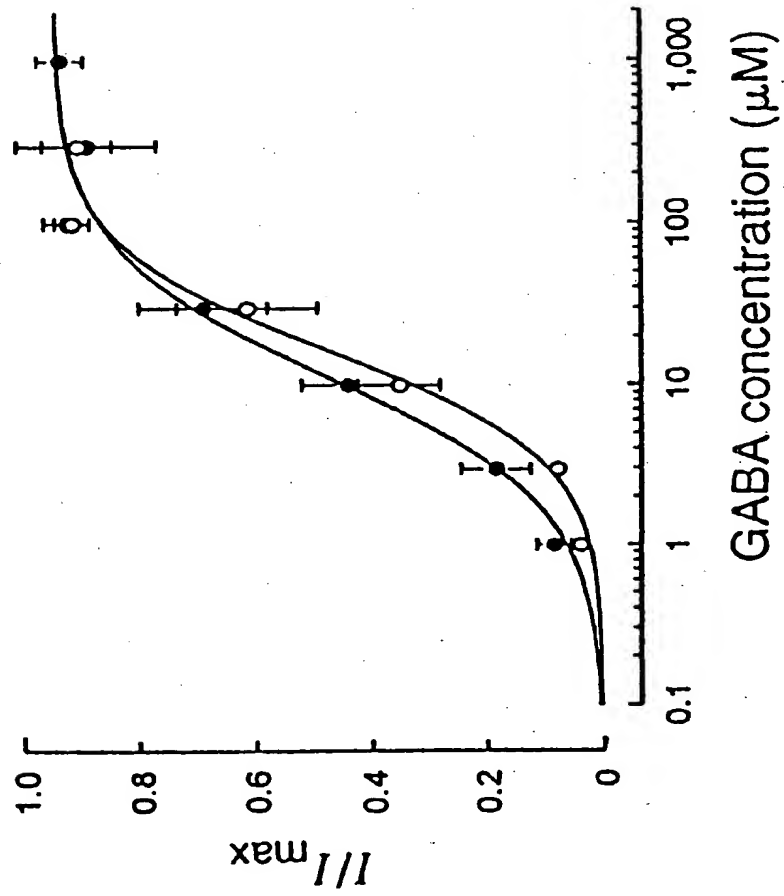


FIG. 5B

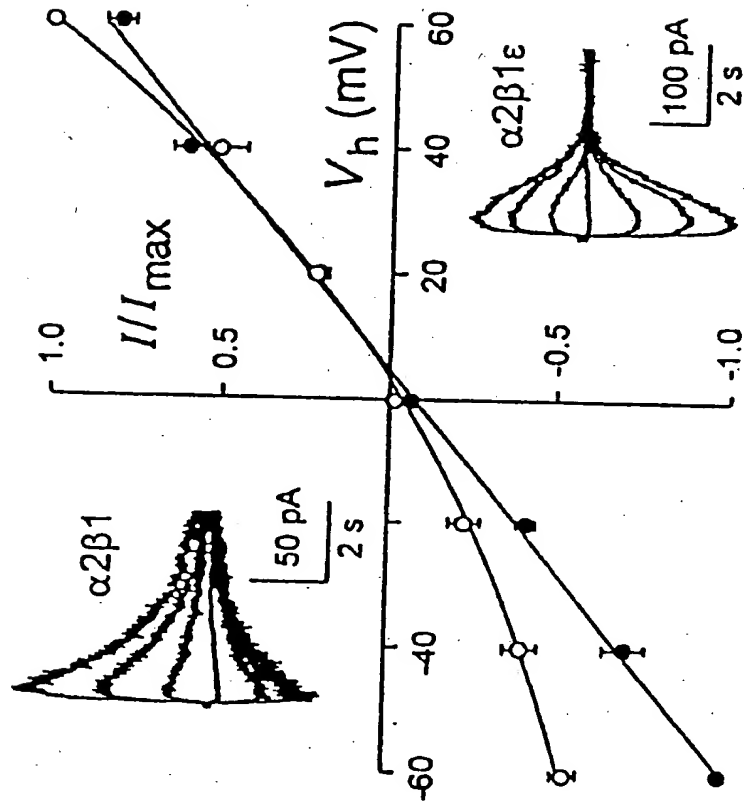


FIG. 5C

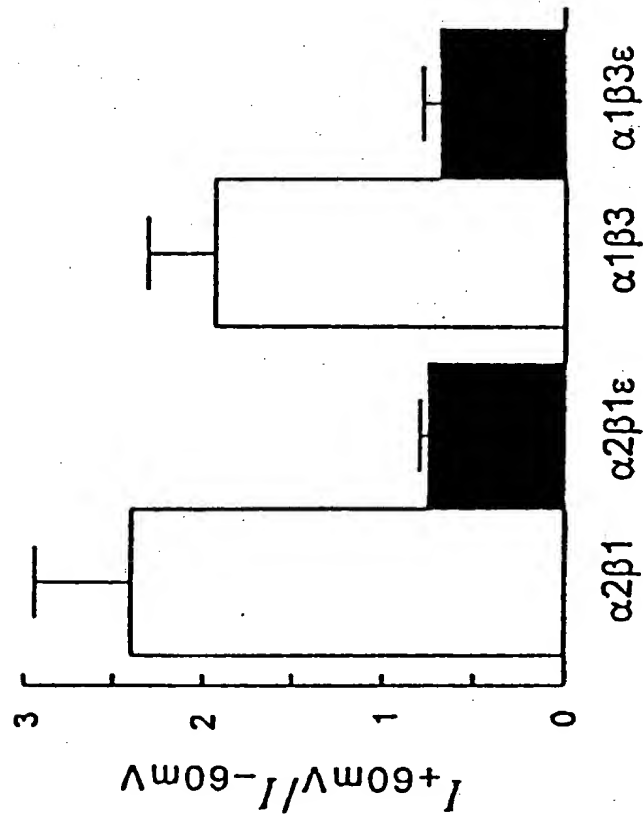


FIG. 6A

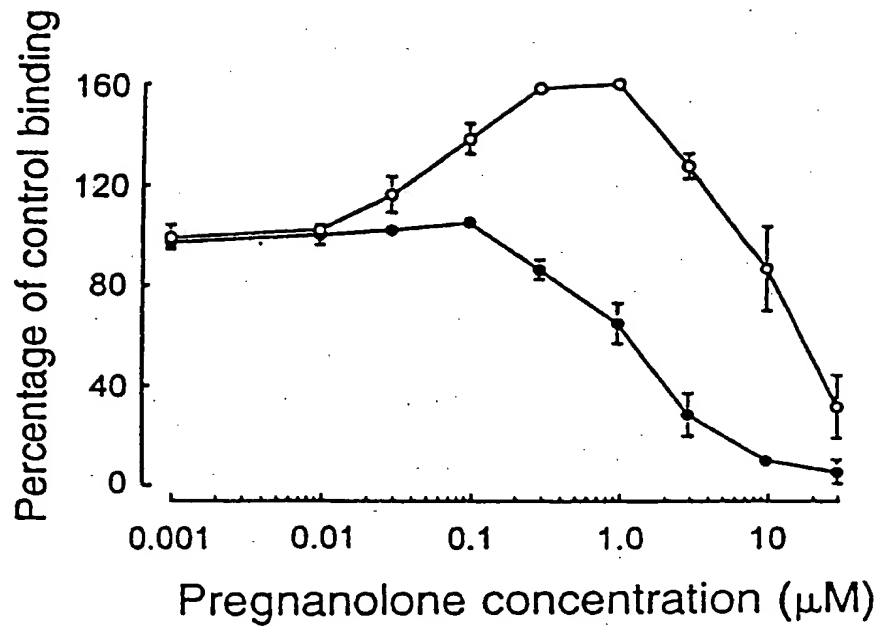


FIG. 6B

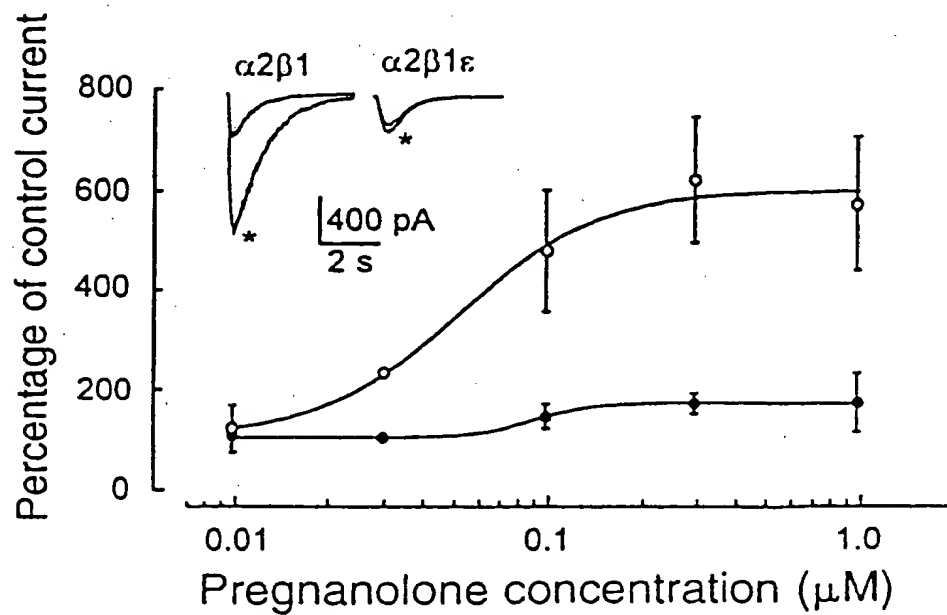


FIG. 6C

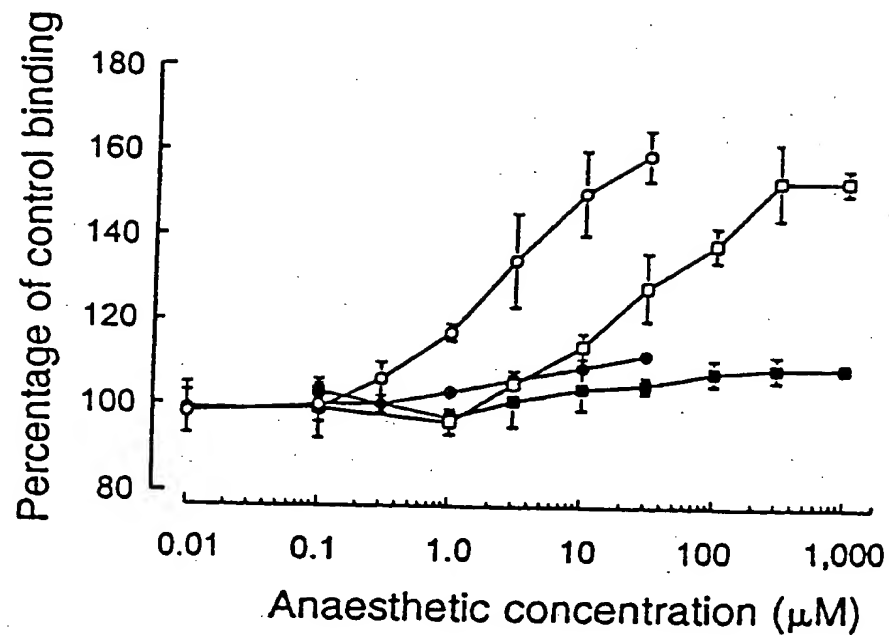
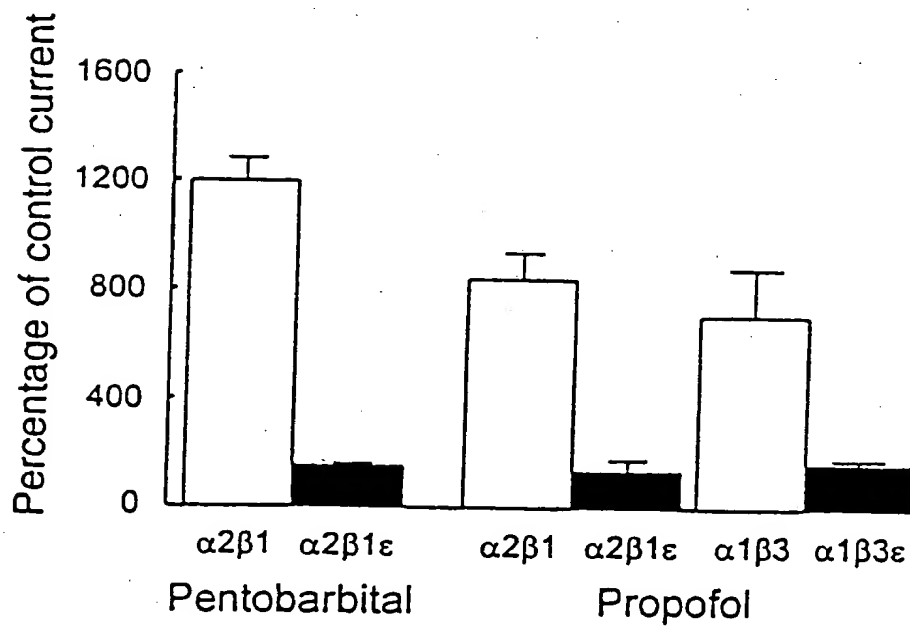


FIG. 6D



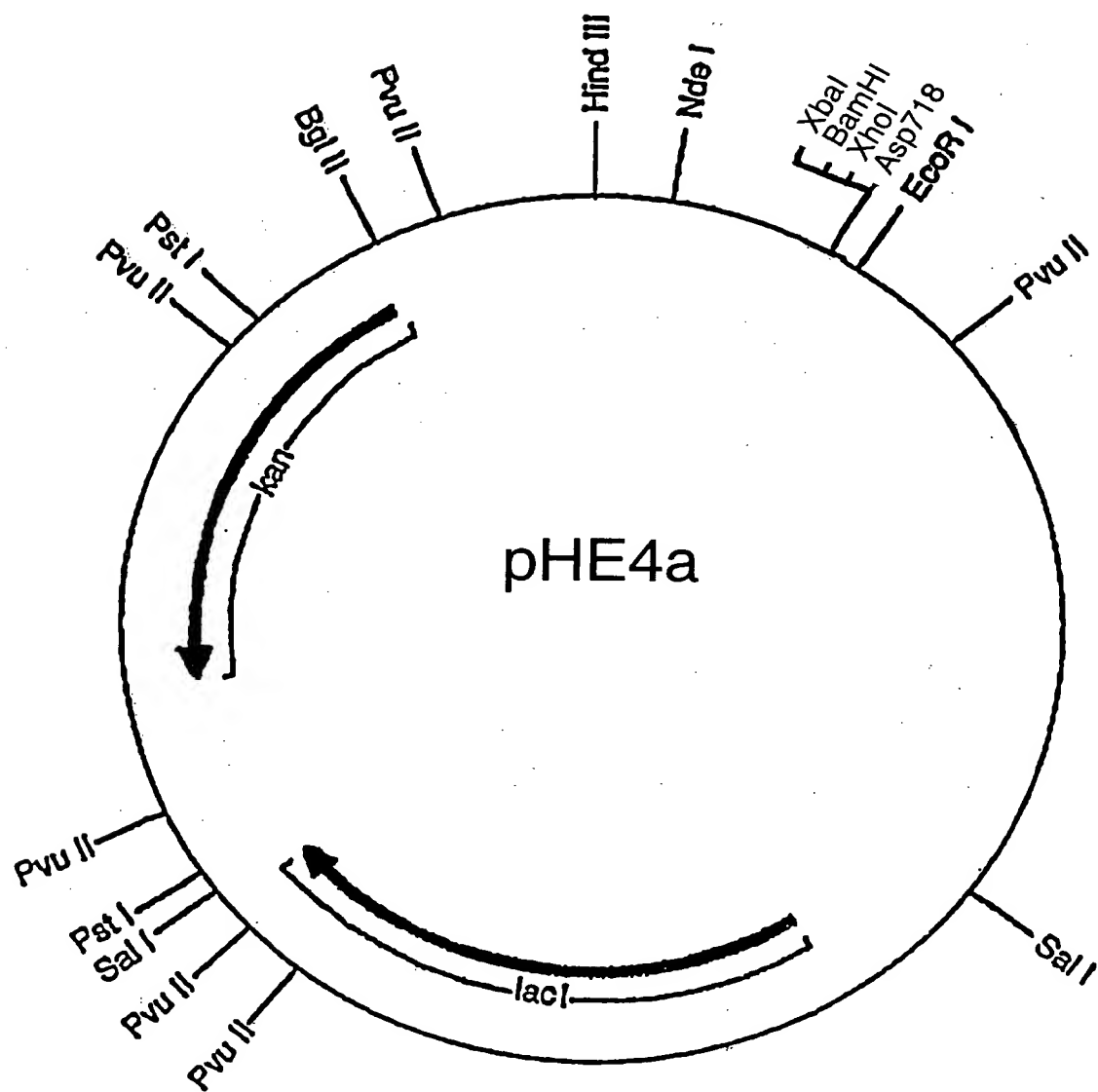


FIG. 7

Fig. 8

